Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the

application:

CLAIMS:

Please amend claim 23, and cancel claim 39, as follows:

1.   (Previously Presented) A method, comprising:

identifying a location;

associating a Personal Digital Assistant (PDA) address book entry with the location

to form a waypoint; and

wherein the location is identified and the PDA address book entry is associated

therewith within one portable hand-held device, thereby integrating PDA

address book functions with Global Positioning System (GPS) capabilities in

a single device.

2.   (Original) The method of claim 1, wherein identifying a location includes identifying

a location based on electronic map data.

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3.   (Original) The method of claim 1, wherein identifying a location includes identifying a location based on a GPS-determined current location.

4.   (Original) The method of claim 1, wherein identifying a location includes identifying a location based on electronic map data and a cursor position on the electronic map.

5.   (Original) The method of claim 1, further comprising:

identifying electronic map feature data associated with the location; and

pre-filling the PDA address book entry using the electronic map feature data associated with the location.

6.   (Original) The method of claim 5, further comprising editing the pre-filled PDA address book entry.

7.   (Previously Presented) A method, comprising:

selecting a Personal Digital Assistant (PDA) address book entry;

associating a location with the PDA address book entry to form a waypoint; and

wherein the location is associated with the PDA address book entry within one portable hand-held device, thereby integrating PDA address book functions with Global Positioning System (GPS) capabilities in a single device.

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8.   (Original) The method of claim 7, wherein selecting a PDA address book entry

includes creating the PDA address book entry.

9.   (Original) The method of claim 7, wherein associating a location with the PDA

address book entry includes creating a new waypoint from electronic map data.

10.   (Original) The method of claim 7, further comprising performing an application using

the waypoint.

11.   (Original) The method of claim 10, wherein performing an application using the

waypoint further includes displaying route guidance to the waypoint.

12.   (Original) The method of claim 10, wherein performing an application using the

waypoint further includes providing verbal route guidance to the waypoint.

13.   (Previously Presented) The method of claim 7, wherein associating a location with

the PDA address book entry to form a waypoint includes associating a user-selectable

symbol with the waypoint.

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14.   (Original) A computer-readable medium having computer-executable instructions adapted to associate a Personal Digital Assistant (PDA) address book entry with a location on an electronic map that is capable of being displayed on the PDA.

15.   (Original) The computer-readable medium of claim 14, wherein the computer-executable instructions are further adapted to identify the location based on a GPS-determined current location and then to create the PDA address book entry to be associated with the identified location to form a waypoint.

16.   (Original) The computer-readable medium of claim 14, wherein the computer-executable instructions are further adapted to identify the location based on a cursor position on the electronic map and then to create the PDA address book entry to be associated with the identified location to form a waypoint.

17.   (Original) The computer-readable medium of claim 14, wherein the location is associated with electronic map feature data, and wherein the computer-executable instructions are further adapted to pre-fill the PDA address book entry using the electronic map feature data associated with the location.

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18.   (Original) The computer-readable medium of claim 17, wherein the computer-executable instructions are further adapted to allow the pre-filled address book entry to be edited.

19.   (Original) The computer-readable medium of claim 14, wherein the computer-executable instructions are further adapted to create the PDA address book entry, and then associate a location with the PDA address book entry to form a waypoint.

20.   (Original) The computer-readable medium of claim 19, wherein the computer-executable instructions are further adapted to display the waypoint on the electronic map.

21.   (Original) The computer-readable medium of claim 19, wherein the computer-executable instructions are further adapted to provide route guidance to the waypoint.

22.   (Previously Presented) The computer-readable medium of claim 14, wherein the computer-executable instructions are further adapted to associate a user-selectable symbol with the location.

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23.   (Currently Amended) A data structure for use by a Personal Digital Assistant (PDA)

for linking a PDA address book entry and a location for use in integrating PDA address

book functions with Global Positioning System (GPS) capabilities, comprising:

        a field representing a latitude;

        a field representing a longitude;

        a field representing a user-selectable symbol associated with the location; and

        wherein the data structure is associated with the PDA address book entry such that

                the PDA address book entry includes the field representing a latitude, the

                field representing a longitude, and the field representing a user-selectable

                symbol, and wherein the data structure is embodied in computer readable-

                media.

24.   (Canceled)

25.   (Original) The data structure of claim 23, wherein the field representing a latitude

and the field representing a longitude includes a data string contained within a custom field

in the PDA address book entry.

26.   (Canceled)

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27.   (Original) The data structure of claim 23, further including a field representing an

altitude.

28.   (Original) A Personal Digital Assistant (PDA) device with an integrated electronic

map and address book, comprising:

    a processor; and

    a memory adapted to communicate to the processor,

    wherein the memory includes address book data and electronic map data,

    wherein the device is adapted to associate a location that is capable of being

        displayed on the electronic map with a PDA address book entry to form a

        waypoint.

29.   (Original) The PDA device of claim 28, wherein the memory includes a map data

cartridge on which the electronic map data is stored.

30.   (Original) The PDA device of claim 28, wherein the device is adapted to pre-fill data

fields in the PDA address book entry with electronic map data associated with the location.

31.   (Original) The PDA device of claim 30, wherein the device is adapted to allow the

pre-filled PDA address book entry to be edited.

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32.   (Original) The PDA device of claim 28, wherein the device is adapted to create the

PDA address book entry, and then identify the location associated with the PDA address

book entry.

33.   (Original) The PDA device of claim 28, wherein the device is adapted to route to the

waypoint on the electronic map.

34.   (Original) The PDA device of claim 28, wherein the device has wireless

communication capabilities.

35.   (Previously Presented) The PDA device of claim 28, further comprising a Global

Positioning System (GPS) receiver integral to the PDA and adapted to receive GPS

signals, wherein the GPS receiver is adapted to communicate with the processor.

36.   (Original) The PDA device of claim 35, wherein the location associated with the

PDA address book entry is determined by a GPS-determined location of the GPS receiver.

37.   (Original) The PDA device of claim 28, wherein the location associated with the

PDA address book entry is determined by a cursor position on the electronic map.

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38.   (Original) The PDA device of claim 28, wherein the waypoint associated with the

PDA address book entry is manually entered.

39.   (Canceled)